

IN THE CLAIMS:

Please amend the claims of this application so as to read as follows:

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Please add the following New Claims 59 to 66:

59. (New) a method for forming a display element comprising the steps of:

- (a) preparing a substrate;
- (b) forming a first electrode on the substrate;
- (c) forming a barrier on the first electrode, between pixels having different colors, the barrier being provided for obtaining a clear contrast of the pixels adjacent to each other;
- (d) forming a light emitting layer by etching droplets of light emitting material from a nozzle of an inkjet apparatus onto the first electrode of a light emitting layer formation region between the barrier, the droplets having a viscosity of 20 cPs or more and are 1 pl or less in amount, the nozzle having a nozzle diameter from $\Phi 0.2 \mu\text{m}$ to $\Phi 4 \mu\text{m}$, the light emitting layer being formed while an electric field is generated between an electrode of the nozzle and a counter electrode positioned so as to face the electrode; and
- (e) forming a second electrode on the light emitting layer,
in step (c), the barrier being formed so as to have a height lower than that of the light emitting layer, and
in step (d), the droplets ejected from the inkjet apparatus being ejected in plural times while shifting landing positions of the droplets in the light emitting layer formation region so that the droplets overlap to form two or more layers, in order to attain a smooth surface of the light emitting layer.

60. (New) The method for forming a display element as set forth in Claim 59, wherein the nozzle has a droplet ejection opening on its end, the opening having a diameter smaller than a diameter of each of the droplets immediately after being ejected, so that a region in which the electric charge is concentrated is substantially equal to a region of a meniscus.

61 (New). The method for forming a display element as set forth in Claim 59, wherein the droplets ejected from the inkjet apparatus are targeted in such a manner that a center of a landing position of each of the droplets landed as an upper layer is positioned in a middle of centers of two adjacent landing positions of the droplets landed as a lower layer.

62. (New) The method of forming a display element as set forth in claim 59, wherein the barrier functions as a black matrix of the display element.

63. (New) A method of forming a display element comprising the steps of:

- (a) preparing a substrate;
- (b) forming a first electrode on the substrate;
- (c) forming a wiring on the first electrode, between pixels having different colors;
- (d) forming a light emitting layer by ejecting droplets of light emitting material from a nozzle of an inkjet apparatus onto the first electrode of the light emitting layer formation region between the wiring, the droplets having a viscosity of 20 cPs or more and are 1 pl or less in amount, the light emitting layer being formed while an electric field is generated between an electrode of the nozzle and a counter electrode positioned so as to face the electrode; and
- (e) forming a second electrode on the light emitting layer,

in step (c), the wiring being formed so as to have a height lower than that of the light emitting layer, and
in step (d), the droplets ejected from the inkjet apparatus being ejected in plural times while shifting landing positions of the droplets in the light emitting layer forming region so that the droplets overlap to form two or more layers, in order to attain a smooth surface of the light emitting layer.

64. (New) The method for forming a display element as set forth in Claim 63, wherein the nozzle has a droplet ejection opening on its end, the opening having a diameter smaller than a diameter of each of the droplets immediately after being ejected, so that a region in which the electric charge is concentrated is substantially equal to a region of a meniscus.

65. (New) The method of forming a display element as set forth in Claim 63, wherein: the droplets ejected from the inkjet apparatus are targeted ion such a manner that a center of a landing position of each of the droplets landed as an upper layer is positioned in a middle of centers of two adjacent landing positions of the droplets landed as a lower layer.

66. (New) The method of forming a display element as set forth in Claim 63, wherein:
the wiring functions as a black matrix of the display element.